

Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 20750-0043US1	Application No. 10/561,071
	Applicant Brian Smith, et al.		
	Filing Date May 26, 2006	Group Art Unit 1624	

### Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
** /B.C./	25	DE 3418270	Nov. 21, 1985	Germany			X US4584293	
** /B.C./	26	SU1238732	Jun. 15, 1986	Soviet Union			X Abstract	
** /B.C./	27	EP 0204349	Dec. 10, 1986	Europe				
/B.C./	28	EP0331130 A1	Sep. 6, 1989	Europe				
/B.C./	29	EP0331130 B1	Sep. 6, 1989	Europe				
/B.C./	30	WO199303015	Feb. 18, 1993	WIPO				
/B.C./	31	EP 0285919 A1	Oct. 12, 1994	Europe				
/B.C./	32	EP 0285919 B1	Oct. 12, 1994	Europe 1994				
/B.C./	33	WO2003062205	Jul. 31, 2003	WIPO				
/B.C./	34	WO2005003096	Jan. 13, 2005	WIPO				
/B.C./	35	WO2007/120517	Oct. 25, 2007	WIPO				

CE 1/8/2010

### Other Documents (Include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/B.C./	36	Baindur, et al., "(±)-3-allyl-7-halo-8-hydroxy-1-phenyl-2,3,4,5-tetrahydro-1H-3-benzazepines as Selective High Affinity D1 Dopamine Receptor Antagonists: Synthesis and Structure-Activity Relationship", <i>J. Med. Chem.</i> , 35:67-72 (1992)
/B.C./	37	Bickerdike, M. J., "5-HT <sub>2C</sub> Receptor Agonists as Potential Drugs for the Treatment of Obesity" <i>Current Topics in Medicinal Chemistry</i> , Vol. 3:pages 885-897 (2003)
/B.C./	38	Bos et al., "Novel Agonists of 5HT <sub>2C</sub> Receptors. Synthesis and Biological Evaluation of Substituted 2-{Indol-1-yl}-1-methylethylamines and 2-{Indeno[1,2-b]pyrrol-1-yl}-1-methylethylamines. Improved Therapeutics for Obsessive Compulsive Disorder, <i>Journal of Medicinal Chemistry</i> (1997), 40(17), 2762-2769
/B.C./	39	Bosch, et al., "Studies on the Synthesis of Pentacyclic Strychnos Indole Alkaloids. Photocyclization of N-chloroacetyl-1,2,3,4,5,6-hexahydro-1,5-methanoazocino [4,3-b] Indole Derivatives", <i>Tetrahedron</i> , 41(12):2557-66 (1985)
/B.C./	40	Bremner, "Seven Membered Rings", Institute for Biomolecular Science, Dept. of Chemistry, University of Wollongong; "Progress in Heterocyclic Chemistry 13", Pergamon Press, Ch. 7:340-77 (2001)
/B.C./	41	Chumpradit, et al., "(±)-7-chloro-8-hydroxyl-1-(4-[ <sup>125</sup> I]iodophenyl)-3-methyl-2,3,4,5-tetrahydro-1H-3-benzazepine: A Potential CNS D-1 Dopamine Receptor Imaging Agent", <i>J. Med. Chem.</i> , 32:1431-5 (1989)
/B.C./	42	Clark, et al., "1,9-alkano-bridged 2,3,4,5-tetrahydro-1H-3-benzazepines with Affinity for the α <sub>2</sub> -Adrenoceptor and the 5-HT <sub>1A</sub> Receptor", <i>J. Med. Chem.</i> , 33:633-41 (1990)

\*\* structures only

Examiner Signature  /Brenda Coleman/	Date Considered  05/14/2009
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	